AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-18. (Canceled)

19. (Currently Amended) A method for manufacturing an electroluminescent device comprising at least an anode, a cathode and an electroluminescent layer formed between the anode and the cathode and including at least one organic compound layer, comprising the step of:

forming the organic compound layer by co-depositing a ~~metal alkoxide~~ metal salt, [[and]] an organic compound including a proton-donating functional group and a functional group having a non-covalent electron pair over the anode or the cathode, and a fluorescent dye,

wherein the proton-donating functional group is one of a hydroxyl group, a carboxyl group and a mercapto group.

20. (Canceled)

21. (Previously Presented) The method for manufacturing the electroluminescent device according to claim 19, wherein the functional group having the non-covalent electron pair is one of a heterocyclic residue group, an azomethine group and a carbonyl group.

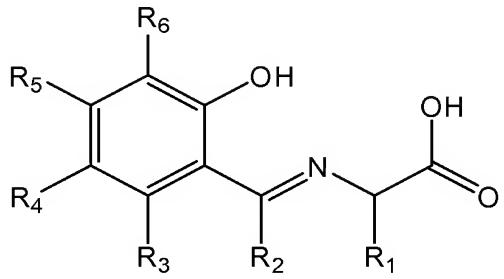
22. (Previously Presented) The method for manufacturing the electroluminescent device according to claim 19, wherein the proton-donating functional group is one of a hydroxyl group, a carboxyl group and a mercapto group, and the functional group having the non-covalent electron pair is one of a heterocyclic residue group, an azomethine group and a carbonyl group.

23. (Canceled)

24. (Withdrawn-Currently Amended) A method for manufacturing an electroluminescent device comprising at least an anode, a cathode and an electroluminescent

layer formed between the anode and the cathode and including at least one organic compound layer, comprising the step of:

forming the organic compound layer by co-depositing an organic compound represented by a following general formula (1) ~~and~~ a metal salt, and a fluorescent dye, over the anode or the cathode:



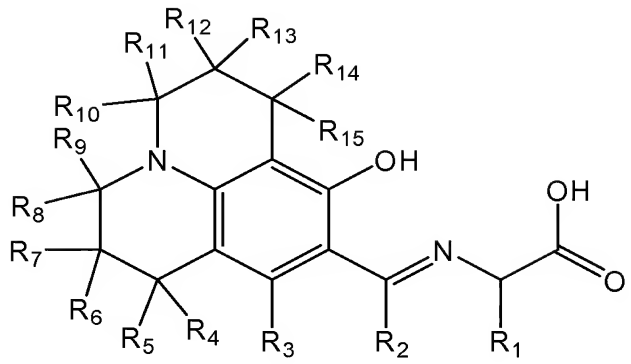
(1)

,

wherein R_1 to R_6 each represents one of a hydrogen element, a halogen element, a cyano group, an alkyl group (1 to 10 carbon atoms), an alkoxyl group (1 to 10 carbon atoms), a substituted or non-substituted aryl group (1 to 10 carbon atoms), and a substituted or non-substituted heterocyclic residue group (1 to 20 carbon atoms), including the cases of R_3 and R_4, R_4 and R_5 or R_5 and R_6 being mutually bonded to form a benzene ring or poly-condensed rings (1 to 20 carbon atoms) and R_1 and R_2 being mutually bonded to form a pyridine ring.

25. (Withdrawn-Currently Amended) A method for manufacturing an electroluminescent device comprising at least an anode, a cathode and an electroluminescent layer formed between the anode and the cathode and including at least one organic compound layer, comprising the step of:

forming the organic compound layer by co-depositing an organic compound represented by a following general formula (2), ~~and~~ a metal salt, and a fluorescent dye, over the anode or the cathode:



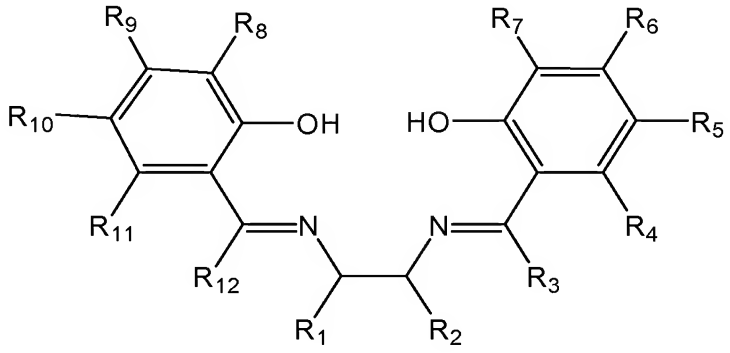
(2)

,

wherein R_1 to R_{15} each represents one of a hydrogen element, a halogen element, a cyano group, an alkyl group (1 to 10 carbon atoms), an alkoxyl group (1 to 10 carbon atoms), a substituted or non-substituted aryl group (1 to 20 carbon atoms), and a substituted or non-substituted heterocyclic residue group (1 to 20 carbon atoms), including a case of R_1 and R_2 being mutually bonded to form a pyridine ring.

26. (Currently Amended) A method for manufacturing an electroluminescent device comprising at least an anode, a cathode and an electroluminescent layer formed between the anode and the cathode and including at least one organic compound layer, comprising the step of:

forming the organic compound layer by co-depositing an organic compound represented by a following general formula (3) ~~and a metal alkoxide~~ a metal salt, and a fluorescent dye, over the anode or the cathode:



(3)

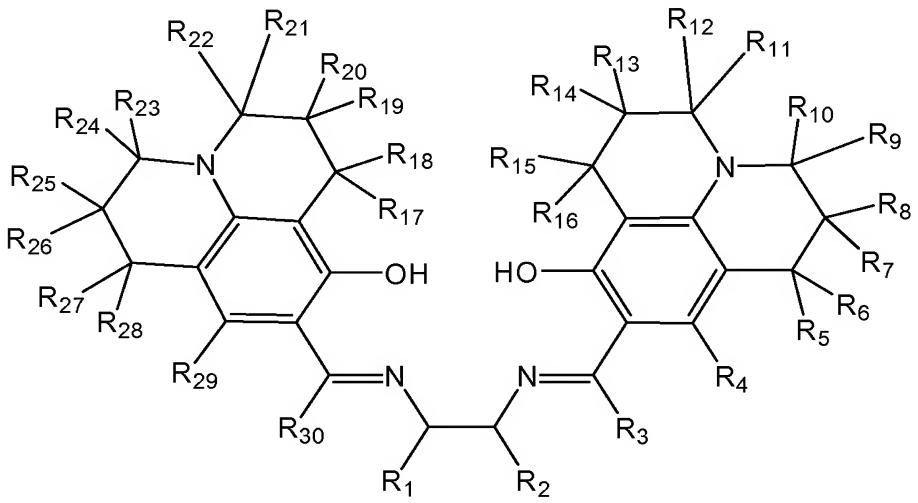
,

wherein R_1 to R_{12} each represents one of a hydrogen element, a halogen element, a cyano group, an alkyl group (1 to 10 carbon atoms), an alkoxyl group (1 to 10 carbon atoms), a substituted or non-substituted aryl group (1 to 20 carbon atoms), and a substituted or non-substituted heterocyclic residue group (1 to 20 carbon atoms), including cases of R_1 and R_2

being mutually bonded to form a cycloalkane structure, a benzene ring or poly-condensed rings (1 to 20 carbon atoms), R_4 and R_5, R_5 and R_6, R_6 and R_7, R_8 and R_9, R_9 and R_{10} or R_{10} and R_{11} being mutually bonded to form a benzene ring or poly-condensed rings (1 to 20 carbon atoms), and R_2 and R_3 or R_1 and R_{12} being mutually bonded to form a pyridine ring.

27. (Withdrawn-Currently Amended) A method for manufacturing an electroluminescent device comprising at least an anode, a cathode and an electroluminescent layer formed between the anode and the cathode and including at least one organic compound layer, comprising the step of:

forming the organic compound layer by co-depositing an organic compound represented by a following general formula (4), ~~and~~ a metal salt, and a fluorescent dye, over the anode or the cathode:



(4)

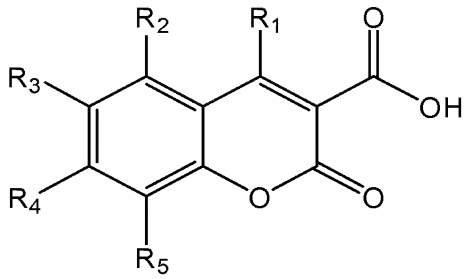
,

wherein R_1 to R_{30} each represents one of a hydrogen element, a halogen element, a cyano group, an alkyl group (1 to 10 carbon atoms), an alkoxyl group (1 to 10 carbon atoms), a substituted or non-substituted aryl group (1 to 20 carbon atoms), and a substituted or non-substituted heterocyclic residue group (1 to 20 carbon atoms) R_1 and R_2 being mutually bonded to form a cycloalkane structure, a benzene ring or poly-condensed rings (1 to 20 carbon atoms) and R_2 and R_3 or R_1 and R_{30} being mutually bonded to form a pyridine ring.

28. (Withdrawn-Currently Amended) A method for manufacturing an electroluminescent device comprising at least an anode, a cathode and an electroluminescent

layer formed between the anode and the cathode and including at least one organic compound layer, comprising the step of:

forming the organic compound layer by co-evaporating an organic compound represented by a following general formula (5), ~~and~~ a metal salt, and a fluorescent dye, over the anode or the cathode:



(5)

,

wherein R_1 to R_5 each represents one of a hydrogen element, a halogen element, a cyano group, an alkyl group (1 to 10 carbon atoms), an alkoxyl group (1 to 10 carbon atoms), a substituted or non-substituted aryl group (1 to 20 carbon atoms), and a substituted or non-substituted heterocyclic residue group (1 to 20 carbon atoms), including cases of R_4 representing one of an amino group, a dialkylamino group, and an arylamino group, R_2 and R_3, R_3 and R_4 or R_4 and R_5 being mutually bonded to form a benzene ring or poly-condensed rings (1 to 20 carbon atoms), and R_3 and R_4, or R_4 and R_5 being mutually bonded to form a julolidine skeleton.

29. (Withdrawn) The method for manufacturing the electroluminescent device according to any one of claims 24, 25, 27, and 28, wherein the metal salt is one of a metal acetate salt, a metal halide and a metal alkoxide.

30. (Withdrawn) The method for manufacturing the electroluminescent device according to any one of claims 24 to 28, wherein the metal salt includes one of zinc, aluminum, silicon, gallium and zirconium.

31. (Previously Presented) The method according to claim 19, wherein the metal salt including a metal element selected from the group consisting of a group of zinc, aluminum, silicon, gallium, and zirconium.